# Substantive Changes to the Draft SRRTTF Funding Strategy

DISCUSSION POINTS FOR JUNE 5, 2013 WORK GROUP MEETING

## Size and Focus of Document

Discussion points:

* Need for
  + Table of contents
  + Reference chart (see DK’s example). What would the row headings be?
  + Index

## Purpose of the Appendices

Discussion points:

* Added Introduction to the Appendices (also see comment box on Page 4)
* Use of document and benefits of “lumping” vs. “separating” individual projects
* Whether or not to “lump Appendicies”
* Placement of individual projects within Appendicies

|  |  |  |  |
| --- | --- | --- | --- |
| **Number/Title** | **Moved to** | **Reason** | **Lump into one Project? (Y/N)** |
| A6, A7, A8, A10, A11, A12  Related to LimnoTech work | Top of Appendix A in sequential order | Technical consultant tasks |  |
| A9 Atmospheric Deposition | Placed after Technical Consultant tasks | Related task but not in the Technical Consultant Scope of Work |  |
| A1, A2, A3, and A4 | End of Appendix A |  | Lump with Chemical Action Plan topic? |
| B4/Green Chemistry: PCB Free Pigments | Moved to Appendix D | An action that can be taken that will reduce PCB and dioxin inputs to the Spokane River and also be effective in other watersheds. | Lump with D3 and D4? |
| D1: Agency messaging | Moved to Appendix C | Related to a strategic action |  |
| D6: Align PCB standards | Moved to Appendix C | Related to a strategic action | Lump D5 and D6? |

## Other Projects

Discussion points:

New projects added in Appendices

**B6: Best Management Practice: Stormwater Treatment and Infiltration**

**B7: Enhanced Treatment at Wastewater Treatment Facilities**

**B???: Urban Waters Initiative**

**D??. Green Purchasing-- Agency Programs**

**D??. Toxic Substances Control Act Regulatory Reform**

**D??. Identify Potential Research for Stormwater Abatement/Treatment Technologies**

**D?? Identify Potential Research for Wastewater Treatment/Abatement Technologies**

**Other projects eligible for Ecology grants and loans**

## Prioritization

Prioritization factors to consider

* Importance to overall goal
* Ability to accomplish/cost
* Project currently underway
* Project in planning stages
* Partnerships in place or could be developed
* Other factors?

This could be done as a “dot” exercise during the Work Group before/after discussion?